89-95

United States
Department of
Agriculture

National
Agricultural
Library

Beltsville
Maryland
20705

Quick Bibliography Series

Raising Quail, Partridge, Pheasant, Bobwhites, and Ostriches January 1979 - May 1989

103 Citations

July 1989

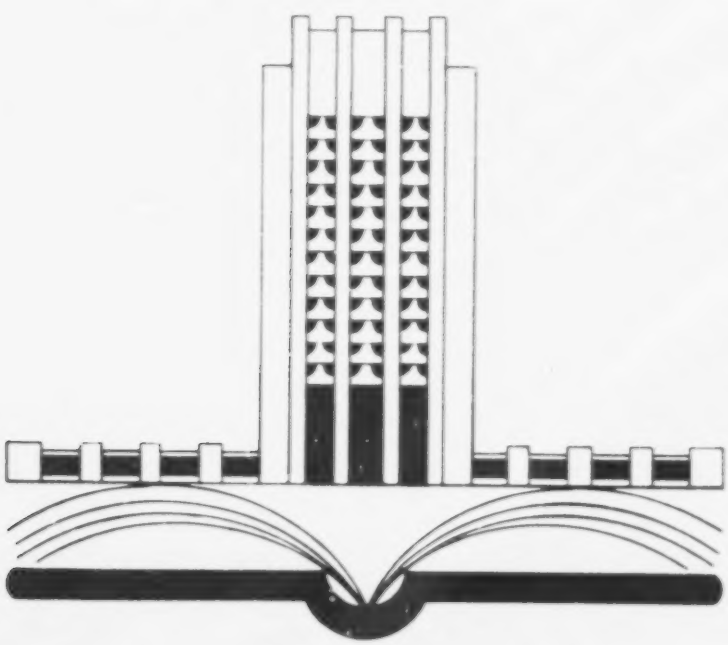
NAL-BIBL. QB 89-95

Prepared by:

JEAN A. LARSON
National Agricultural Library
Animal Welfare Information Center
(301) 344-3704

DATABASE SEARCHED: AGRICOLA

LANGUAGES: None excluded



A 17.18/4:

READEX FICHE best copy available

Bibliographies in the Quick Bibliography Series of the National Agricultural Library, are intended primarily for current awareness, and as the title of the series implies, are not indepth exhaustive bibliographies on any given subject. However, the citations are a substantial resource for recent investigations on a given topic. They also serve the purpose of bringing the literature of agriculture to the interested user who, in many cases, could not access it by any other means. The bibliographies are derived from computerized on-line searches of the AGRICOLA data base. Timeliness of topic and evidence of extensive interest are the selection criteria.

The author/searcher determines the purpose, length, and search strategy of the Quick Bibliography. Information regarding these is available upon request from the author/searcher.

Copies of this bibliography may be made or used for distribution without prior approval. The inclusion or omission of a particular publication or citation may not be construed as endorsement or disapproval.

To request a copy of a bibliography in this series, send the title, series number and self-addressed gummed label to:

U.S. Department of Agriculture
National Agricultural Library
Public Services Division, Room 111
Beltsville, Maryland 20705

United States Department of Agriculture
National Agricultural Library
Public Services Division
Beltsville, Maryland 20705

AVAILABILITY OF CITED DOCUMENTS

Non-USDA Patrons

The materials listed in this bibliography are available on interlibrary loan through your local library. The librarian in your Public, State, University or Corporate library can assist you in obtaining materials either in your area or directly from the National Agricultural Library. Current charges are:

Photocopies - $5.00 for the first 10 pages
$3.00 for each additional 10 pages

Microfiche - $5.00 for the first fiche
$ .50 for each additional fiche

Microfilm - $10.00 per NAL owned reel of microfilm.

Invoices are issued quarterly. Requests must comply with the National or International Interlibrary Loan Code. Questions about the availability of these materials may be directed to:

Lending Branch
National Agricultural Library
Beltsville, MD 20705
(301) 344-3755

USDA Patrons

The materials listed in this bibliography may be obtained by submitting one Form AD 245 for each item requested to your local Agency or Regional Document Delivery System Library or directly to the address above.

RAISING QUAIL, PARTRIDGE, PHEASANT, BOBWHITES AND OSTRICHES

SEARCH STRATEGY

Line Command
---- -------
1. SS OSTRICH?
2. SS QUAIL OR PHEASANT? OR PARTRIDGE? OR BOBWHIT? OR BOB()WHITE OR OSTRICH?
3. SS S10 AND 9RAIS? OR FARM/ OR SH=L1??)

AGRICOLA

File 10

Contains citations to documents published later than January 1979.

0001
Acceptability of hyacinth bean as food for bobwhite quail.
JTASA. Gudlin, M.J. ; Dimmick, R.W.~Fribourg, H.A. Hixson, Tenn. : The Academy. Journal of the Tennessee Academy of Science. July 1988. v. 63 (3). p. 79-81. Includes references. (NAL Call No.: DNAL 500 T25A).

0002
Acoustic and visual imprinting in young turkeys and pheasants in intensive breeding. Imprinting acustico e visivo in tacchinotti e fagianotti in allevamento intensivo. Italian.
Verga, M.RIAVB. ; Cavalchini, G.L. Bologna : Edagricole. Rivista di avicoltura. Sept 1982. v. 51 (9). p. 61-68. ill. Includes references. (NAL Call No.: 47.8 R523).

0003
American pheasant breeding and shooting / by E. A. Quarles. -.
Quarles, Emmet Augustus, 1876- Wilmington, Del. Hercules Powder Company 1916. Pages 131-132, advertising matter. 132 p. : ill. ; 23 cm. (NAL Call No.: SF509.Q3).

0004
Avian pox in pen-raised Bobwhite quail.
Poonacha, K.B. Schaumburg, Ill., The Association. Journal of the American Veterinary Medical Association. Dec 1, 1981. v. 179 (11). p. 1264-1265. ill. 10 ref. (NAL Call No.: 41.8 AM3).

0005
The behaviour of the barredback pheasant (Syrmaticus humiae (Hume)) (in outdoor enclosures in Britain).
Davison, G.W.H. Madras, The Society. Journal of the Bombay Natural History Society. Dec 1979 (pub. 1980). v. 76 (3). p. 439-446. ill. 17 ref. (NAL Call No.: 513 B63).

0006
Big bucks from bizarre breeds.
Cramer, C. Emmaus, Pa. Regenerative Agriculture Association. The New farm. Sept/Oct 1986. v. 8 (6). p. 20-24. ill. (NAL Call No.: DNAL S1.N32).

0007
Biochemical genetics of wild, semi-wild, and game-farm northern bobwhites.
JWMAA9. Ellsworth, D. ; Roseberry, J.L.~Klimstra, W.D. Bethesda, Md. : Wildlife Society. Journal of wildlife management. Jan 1988. v. 52 (1). p. 138-144. Includes references. (NAL Call No.: DNAL 410 J827).

0008
Biochemistry of fluorosis. 7. Study of the effect of fluorine on farm animals. Biochemical and pathological anatomical investigations on Japanese quail (Coturnix coturnix japonica). Bioquimica de la fluorosis. 7. Estudio de la influencia del fluor sobre animales de granja. Investigaciones bioquimicas y anatomopatologicas sobre la codorniz japonesa (Coturnix coturnix japonica). SPANISH.
Paez, D.M. ; Coronato, R.G.~Dama, A.M.~Cejudo, C.~Dapas, O. Buenos Aires, La Asociacion. Revista de la Asociacion Bioquimica Argentina. Jan/Mar 1979. v. 43 (236). p. 25-31. 5 ref. (NAL Call No.: QP501.A78).

0009
Birds abound on this farm.
Menomonee Falls, Wis. : Rural Enterprise. Rural enterprise. Summer 1986. v. 1 (1). p. 38-39. ill. Includes references. (NAL Call No.: DNAL HD2346.U5R8).

0010
Bobwhite quail--a new poultry venture.
Broadway, R. Mississippi State, Miss. : The Station. MAFES research highlights - Mississippi Agricultural and Forestry Experiment Station. July 1988. v. 51 (7). p. 1-2. ill. (NAL Call No.: DNAL 100 M69MI).

0011
Bobwhite quail management (Breeding, feeding, disease prevention).
West, J.R. Raleigh, N.C., The Service. AG - North Carolina State University, Agricultural Extension Service. Nov 1980. Nov 1980. (237). 16 p. ill. (NAL Call No.: S544.3.N6N62).

0012
Bobwhite quail use of no-till versus conventionally planted crops in western Tennessee.
JSWCA3. Minser, W.G. ; Dimmick, R.W. Ankeny, Iowa : Soil Conservation Society of America. Journal of soil and water conservation. May/June 1988. v. 43 (3). p. 270-272. Includes references. (NAL Call No.: DNAL 56.8 J822).

0013
Braeding farm for pheasants (Layouts). Reprodukcyjna ferma bazantow.
Swiderski, A. ; Dutkiewicz, W. Warszawa, Panstwowe Wydawn. Rolnicze i Lesne. Budownictwo rolnicze. June 1978. v. 30 (6). p. 18-20. ill. (NAL Call No.: 296.8 B85).

0014
Breeding pheasants and partridges. Hege, Aufzucht und Aussetzen von Fasanen und Rebhuhnern /Hans Behnke. --. German.
Behnke, Hans. Hamburg : Parey, 1985. 102 p., 2 leaves of col. plates : ill. ; 22 cm. (NAL Call No.: DNAL SF509.B4 1985).

0015
Calorimetric measurements on Japanese quail selected for increased bodyweight on high or low nutrient density diets.
Farrell, D.J. ; Atmamihardja, S.I.~Pym, R.A.E. Rome : The Association. European Association for Animal Production publication. 1982. Paper presented at the 9th Symposium on Energy Metabolism of Farm Animals, Lillehammer, Norway, September 1982. 1982. (29). p. 301-304. Includes references. (NAL Call No.: 49.9 EU7).

0016
Care and breeding of pheasants and partridges. Hege, Aufzucht und Aussetzen von Fasanen und Rebhuhnern / Hans Behnke. -. German.
Behnke, Hans. Hamburg Parey 1980. 102 p., (2) leaves of col. plates : ill. ; 22 cm. (NAL Call No.: SF509.B4 1980).

0017
Changes in blood plasma constituents as a result of treating Japanese quail with thyroid preparation or goitrogenic materials.
Gado, M.S. ; Amer, M.F.~Helmy, S.A.~Mady, M.E. Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Mar 1982. Mar 1982. (1768). 13 p. Includes 12 references. (NAL Call No.: S539.5.R47).

0018
Changes in plasma concentrations of reproductive steroids in female Japanese quail (Coturnix coturnix japonica) raised on long or short photoperiods.
GOENA. Brain, P.C. ; Onagbesan, O.M.~Peddie, M.J.~Taylor, T.G. Duluth, Minn. : Academic Press. General and comparative endocrinology. Feb 1988. v. 69 (2). p. 174-180. Includes references. (NAL Call No.: DNAL 444.8 G28).

0019
Changes in some growth parameters in experimental hypo- and hyper-thyroid Japanse quail chicks (growth rate and feed efficiency).
Amer, M.F. ; Gado, M.S.~Helmy, S.A.~Mady, M.E. Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Apr 1982. Apr 1982. (1772). 13 p. Includes 20 references. (NAL Call No.: S539.5.R47).

0020
Comparative post-release behavior and survival of wild, semi-wild, and game farm bobwhites.
WLSEA. Roseberry, J.L. ; Ellsworth, D.L.~Klimstra, W.D. Bethesda, Md. : The Society. Wildlife Society bulletin. Fall 1987. v. 15 (3). p. 449-455. Includes references. (NAL Call No.: DNAL SK357.A1W5).

0021
Control of cannibalism in pheasant raising. Bekampfung des Kannibalismus bei der Aufzucht von Fasanen. GERMAN.
Muller, H. Jena, Gustav Fischer. Monatshefte fur Veterinarmedizin. Nov 15, 1979. v. 34 (22). p. 871-874. 36 ref. (NAL Call No.: 41.8 M742).

0022
Development of pheasant chickens in the first two months of their life when reared artificially (Morphology, Yugoslavia). Macedonian.
Trpkov, B. Skopje : Fakultet. Godisen zbornik na Sumarskiot fakultet na Universitetot Skopje = Annuaire de la Faculte de sylviculture de l'Universite Skopje. 1978/1979 (pub. 1980). v. 29. p. 49-58. ill. 4 ref. (NAL Call No.: SD356.54.Y8Y4).

0023
Drug efficacy against coccidian parasites in game-farm reared phesants (Phasianus colchicus) from Illinois.
TISAA. McQuistion, T.E. ; Digman, P.R. Springfield : The Academy. Transactions of the Illinois State Academy of Science. 1986. v. 79 (3/4). p. 149-156. Includes references. (NAL Call No.: DNAL 500 IL6).

0024
An economic analysis of New York State operated game farms, Reynolds and White farms.
Knoblauch, W.A. Ithaca, The Department. A.E. ext.New York State College of Agriculture and Life Sciences. Dept. of Agricultural Economics. Sept 1977. v. 77 (22). 13 p.
Extract: The purpose of this study is to provide objective economic information on the operation of the two State game farms. Total costs of production and per bird costs of production are examined and in view of the fact that activities other than pheasant production occur on the game farms, an estimation of their cost or economic value is necessary as well. This study provides background information necessary for formulation of future State game farm bird production policy.

0025
The effect of a food plot program (Lespedeza bicolor) for increasing quail on Tennessee farms (Costs, benefits).
Byford, J.L. ; Minser, W.G. III. Knoxville, The Station. Tennessee farm and home science - Tennessee Agricultural Experiment Station. Jan/Mar 1980. Jan/Mar 1980. (113). p. 46-49. 9 ref. (NAL Call No.: 100 T25F).

0026
The effect of experimental hypo- and hyperthyroidism on reproductive traits in male and female Japanese quail.
Gado, M.S. ; Amer, M.F.~Helmy, S.A.~Mady, M.E. Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Mar 1982. Mar 1982. (1767). 14 p. ill. Includes references. (NAL Call No.: S539.5.R47).

0027
Effects of light length and intensity during the laying period on egg production characteristics of Japanese quail.
Sakurai, H. Chiba-shi, Japan Poultry Science Association. Nihon Kakin Gakkai shi. = Japanese poultry science. Sept 1980. v. 17 (5). p. 279-286. ill. 14 ref. (NAL Call No.: 47.8 N57).

0028
Effects of light length and intensity on body weight gain, testis weight and feed efficiency in male Japanese quail.
Sakurai, H. Chiba-shi, Japan Poultry Science Association. Nihon Kakin Gakkai shi. = Japanese poultry science. Nov 1980. v. 17 (6). p. 323-327. ill. 7 ref.

(NAL Call No.: 47.8 N57).

0029
Efficacy of ionophorous anticoccidial drugs against coccidia in farm-reared pheasants (Phasianus colchicus) from Illinois.
AVDIA. McQuistion, T.E. Kennett Square, Pa. : American Association of Avian Pathologists. Avian diseases. Apr/June 1987. v. 31 (2). p. 327-331. Includes references. (NAL Call No.: DNAL 41.8 AV5).

0030
Encephalomalacia in partridges, rock partridges, and pheasants raised in confinement (Vitamin E and selenium deficiency). BULGARIAN.
Mutafov, L. Sofiia, Ministerstvo na zemedelieto i khranitelnata promishlenost. Veterinarno-meditsinski nauki. Veterinary science. 1979. v. 16 (2). p. 88-92. ill. 7 ref. (NAL Call No.: 41.8 V6468).

0031
Environmental fungus flora in quail-breeding farms.
Sanchez Franco, A. ; Lacasa millan, M.I.~Gutierrez Galindo, J.F.~Muzquiz Moracho, J.L.~Alonso Martinez, J.L. College Station, Tex., American Association of Avian Pathologists. Avian diseases. Apr/June 1981. v. 25 (2). p. 254-259. 18 ref. (NAL Call No.: 41.8 AV5).

0032
Estimated costs of pheasant production in Columbia Basin irrigated agriculture.
Bagwell, G.H. ; Matulich, S.C.~Pietsch, W.H. Pullman, Wash. : The Center. Technical bulletin - Washington State University, College of Agriculture Research Center. Aug 1979. Aug 1979. (91). 28 p. Includes 37 references. (NAL Call No.: 100 W27T).
Extract: The overall objective of this study was to examine the potential economic feasibility of alternative irrigated farming practices that enhance pheasant populations. Focus was directed towards on-farm management strategies of existing irrigated farms in the Columbia Basin. Farm size, irrigation system, crop type and method of pheasant enhancement were analyzed as potentially important policy considerations in wildlife management.

0033
Evaluation of a quail line for some important economic traits (Potential for meat production in India).
Panda, B. ; Ahuja, S.D.~Prakashbabu, M.~Gulati, D.P. New Delhi, Indian Council of Agricultural Research. The Indian journal of animal sciences. June 1980. v. 50 (6). p. 518-520. 6 ref. (NAL Call No.: 41.8 IN22).

0034
Evaluation of nesting cover preferences of pheasants in relation to wheat farming methods.
Snyder, W.D. Denver, The Division. Game research report.Colorado. Division of Wildlife. Apr 1979. Apr 1979. p. 3-10. ill. 7 ref. (NAL Call No.: 412.9 C71Q).

0035
An evaluation of the Clemson University strain of Pasteurella multocida vaccine in pen-raised pheasants.
39EJA. Kelleher, C.J. Jr. Davis : University of California. Proceedings - Western Poultry Disease Conference. 1979. (28th). p. 20-21. (NAL Call No.: DNAL SF995.W4).

0036
Experience of rearing Tadzhik pheasant (Phasianus colchicus bianchii But.) under conditions of yard maintenance.
Sapozhnikov, G.N. ; Knasanova, N.D. Dushanbe, Akademiia. Akhboroti Akademiiai fankhoi RSS Tochikiston, shu"bai fankhoi biologi. = Izvestiia Akademii nauk Tadzhikskoi SSR, otdelenie biologicheskikh nauk. Apr/June 1980. Apr/June 1980. (2). p. 87-90. 2 ref. (NAL Call No.: 20 AK132).

0037
Farm conservation measures to benefit wildlife, especially pheasant populations.
NAWTA. Warner, R.E. ; Etter, S.L. Washington, D.C. : Wildlife Management Institute. Transactions of the ... North American Wildlife and Natural Resources Conference. 1985. (50th). p. 135-141. Includes references. (NAL Call No.: DNAL 412.9 N814).

0038
Gamebird production and health (Quail, pheasants, Georgia).
Reynells, R.D. ; Vezey, S.A. Athens : The Service. Bulletin - Cooperative Extension Service, University of Georgia, College of Agriculture. Aug 1982. Aug 1982. (878). 21 p. ill. 22 ref. (NAL Call No.: 275.29 G29B).

0039
Guidelines for quail production and management (Coturnix coturnix japonica).
Ahuja, S.D. ; Prakash Babu, M.~Agarwal, S.K. New Delhi, C. P. Narang. Poultry guide. Oct 1980. v. 17 (10). p. 27-32. (NAL Call No.: SF481.P64).

0040
Housing designs for raising pheasants. Progetto di ricovero per allevare razionalmente i fagiani. Italian.
Cardillo, F. RIAVB. Bologna : Edagricole. Rivista di avicoltura. Sept 1982. v. 51 (9). p. 19-22. ill. (NAL Call No.: 47.8 R523).

0041
How to raise pheasants in the tropics (Brazil, Latin America). Como criar faisoes nos tropicos.
Negreiros, M.C. Rio de Janeiro, Bloch Editores. Agricultura de hoje. Apr 1980. v. 5 (58). p. 22-25. ill. (NAL Call No.: S191.A4).

0042
How to raise quails. Tsen yang yang an ch'un /Wei Yung-sheng pien hsieh . --. Chinese.
Wei, Yung-sheng. Sian : Shan-hsi k'o hsueh chi shu ch'u pan she : Shan-hsi sheng Hsin hua shu tien fa hsing, 1984. 3, 128 p. ; ill. ; 18 cm. --. (NAL Call No.: DNAL SF51C.Q2W4 1984).

0043
The importance and role of quail rearing and feeding in broadening the assortment of products. A korszeru hazifurjtenyesztes es hizlalas jelentosege, szerepe a valasztek bovites teruleten. HUNGARIAN.
Szikora, A. Budapest. Lapkiado Vallalat. Baromfitenyesztes es feldolgozas. 1979. v. 26 (2). p. 75-84. ill. (NAL Call No.: 47.8 B26).

0044
Influence of ambient temperature (of the feeding apparatus) on egg production of Japanese quail.
Sakurai, H. Accra-Tema, Ministry of Agriculture. Ghana farmer. Nov 1979. v. 16 (6). p. 318-328. ill. 23 ref. (NAL Call No.: 24 G564).

0045
Influence of 12 hours of sound stimuli on gonad development and plasma luteinizing hormone in Japanese quail (Coturnix coturnix japonica) exposed to 6 hours of daily light.
POSCAL, Li, Z.Z. ; Burke, W.H. Champaign, Ill. : Poultry Science Association. Poultry science. June 1987. v. 66 (6). p. 1045-1052. Includes references. (NAL Call No.: DNAL 47.8 AM33P).

0046
The investigation of vitamin A and carotenoids contents in pheasants' eggs with regard to feeding mixtures fortification (Farm pheasants). Sledovani obsahu vitaminu A a karotenoidu ve vejcich bazantu se zamerenim k fortifikaci krmnych smesi - I. CZECH.
Lautner, V. ; Fiedler, J. Praha, SPOFA. Biologizace a chemizace zivocisne vyroby - veterinaria. = Biological and chemical factors in animal production - veterinary. 1978. v. 14 (2). p. 141-146. ill. 8 ref. (NAL Call No.: SF95.B56).

0047
Japanese quail.
Wakasugi, N. London : Longman, 1984. Evolution of domesticated animals / edited by Ian L. Mason. p. 319-321. maps. Includes 14 references. (NAL Call No.: DNAL S41.E93).

0048
Killing, dressing and eviscarating losses and carcass quality in Japanese quail under certain conditions.
Amer, M.F. ; Helmy, S.A.~Mady, M.E.~Gado, M.S. Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Apr 1982. Apr 1982. (1770). 12 p. Includes 9 references. (NAL Call No.: S539.5.R47).

0049
Live body weight and carcass characteristics of 6-week of age in Japanese quail. Japanese.
SDNIA. Okamoto, S. ; Kobayashi, S.~Matsuo, T. Saga : The University. Bulletin of the Faculty of Agriculture, Saga University. Mar 1986. (60). p. 9-16. ill. Includes 16 references. (NAL Call No.: DNAL 107.6 SA13).

0050
Longevity of Japanese quail reared individually in cages. Lebensdauer Japanischer Wachteln bei Kafigeinzelhaltung.
Kohler, D. Jena, Gustav Fischer. Zeitschrift fur Versuchstierkunde. = Journal of Experimental Animal Science. 1981. v. 23 (4). p. 239-241. 3 ref. (NAL Call No.: 410 Z36).

0051
Lymphoreticular tumour in pen-raised pheasants associated with a reticuloendotheliosis like virus infection.
Dren, C.N.AVPAD. ; Saghy, E.~Glavits, R.~Ratz, F.~Ping, J. Cambridge : World Veterinary Poultry Association. Avian pathology. 1983. v. 12 (1). p. 55-71. ill. Includes references. (NAL Call No.: SF995.A1A9).

0052
Maggot (Calliphora, Wohlfahrtia)-associated type C botulism in game farm pheasants (Clostridium botulinum).
Foreyt, W.J. ; Abinanti, F.R. Schaumburg, Ill., The Association. Journal of the American Veterinary Medical Association. Nov 1, 1980. v. 177 (9). p. 827-828. ill. 7 ref. (NAL Call No.: 41.8 AM3).

0053
The management of Japanese quail and their use in virological research: a review.
VSCOD. Ratnamohan, N. Amsterdam : Elsevier Science Publishers B.V. Veterinary research communications. Literature review. Feb 1985. v. 9 (1). p. 1-14. Includes references. (NAL Call No.: DNAL SF601.V38).

0054
Marble spleen disease in farm-raised pheasants (Viral agent, France). La maladie de la rate marbree du faisan d'elevage. French.
Louzis, C. Maisons-Alfort, Le Point veterinaire. Le Point veterinaire. Feb 1982. v. 13 (63). p. 76-79. ill. Includes 15 ref. (NAL Call No.: SF602.P6).

0055
Marble spleen disease in pen-raised pheasants in California (Virus).
Mayeda, B.PAMDD. ; West, G.B.~Bickford, A.A.~Cho, B.R. Madison : The Association. Proceedings of ... annual meeting - American Association of Veterinary Laboratory Diagnosticians. 1982. 1982. (25th). p. 261-270. ill. Includes references. (NAL Call No.:

SF771.A53A).

0056
Marble spleen disease of pheasants. III. Control of the disease in infected farm using the controlled infection (Adenovirus infection, Italy). La spleno-pneumopatia de fagiano (Phasianus colchicus), c.d. "marble spleen disease". III. Prevenzione della malattia negli allevamenti infetti mediante infezione controllata. Italian.
Agrimi, P.AMVPA. ; Bandecchi, P. Pisa : La Facolta. Annali della Facolta di medicina veterinaria di Pisa. 1981 (puc. 1982). v. 34. p. 57-65. Includes references. (NAL Call No.: 41.9 P67).

0057
Modern pheasant rearing. Om moderne fasanopdraet.
Taarnnoj, P.S. Kobenhavn, Danske Dyrlaegeforening. Dansk veterinaertidsskrift. Aug 1, 1980. v. 63 (15). p. 613-618. ill. 8 ref. (NAL Call No.: 41.9 D23).

0058
Nonspill cage feeder for quail (in breeding cages, Equipment, bird control).
Brunton, R.B. ; Schafer, E.W. Jr. Philadelphia : American Society for Testing and Materials, 1981. Vertebrate pest control and management materials : proceedings of the Third Symposium on Test Methods for Vertebrate Pest Control and Management Materials, Fresno, Calif., 7 March 1980 : a symposium. p. 29-31. ill. (NAL Call No.: SB950.A2S95 1980).

0059
On-farm pheasant enhancement potentials in irrigated agriculture.
Matulich, S.C. ; Bagwell, G. College Station, Tex., Western Agricultural Economics Association. Western journal of agricultural economics. Dec 1979. v. 4 (2). p. 99-109. 18 ref. (NAL Call No.: HD1750.W4).
Extract: The transformation of irrigated agriculture into a capital intensive industry has eroded much of the incidental biological complementarities between wildlife and irrigation development. Wildlife management agencies need to assess the economic impact of enhancement programs upon commercial agriculture. In this paper, opportunity costs of on-farm pheasant enhancement practices are estimated for typical Columbia Basin irrigated farms. These estimates are then compared with two measures of net benefits to establish the potential feasibility of on-farm pheasant enhancement programs.

0060
Optimization of feed supplements in raising pheasants. Optimalizace doplnku biofaktoru pro volierovy chov bazantu. Czech.
Strakova, J. ; Broz, J.-Sevcik, B. Praha. Spofa. Biologizace a chemizace zivocisne vyroby - veterinaria. 1982. v. 18 (1). p. 43-48. Includes 5 ref. (NAL Call No.: SF1.B5).

0061
Ostrich.
Siegfried, W.R. London : Longman, 1984. Evolution of domesticated animals / edited by Ian L. Mason. p. 364-366. Includes 4 references. (NAL Call No.: DNAL S41.E93).

0062
The ostrich farming system in South Africa.
Osterhoff, D.R. Tokyo, Japan : Japanese Society of Zootechnical Science, 1983. New strategies for improving animal production for human welfare : proceedings / the Fifth World Conference on Animal Production, August 14-19, 1983. v. 2 p. 863-864. Includes references. (NAL Call No.: DNAL SF5.W6 1983).

0063
Ostriches your great opportunity /Dale Coody.
Coody, Dale. Lawton, Okla. : D. Coody, c1987. 36 p. : ill. ; 22 cm. (NAL Call No.: DNAL SF511.C6).

0064
An overview of disease and parasitism in southeastern bobwhite quail (Colinus virginianus, pen-raised and wild bobwhites, USA).
Davidson, W.R. ; Kellogg, F.E.-Doster, G.L. Stillwater, Okla. : Oklahoma State University, 1982. Proceedings, Second National Bobwhite Quail Symposium / editors, F. Schitoskey, Jr., E.C. Schitoskey, L.G. Talent. p. 57-63. Includes references. (NAL Call No.: QL696.G27N3 1982).

0065
Partridge conservation on the farm (Forest game farm).
Whiteside, J. Belfast, Her Majesty's Stationery Office. Agriculture in Northern Ireland. Feb 1980. v. 54 (10). 295-297. ill. (NAL Call No.: 256.13 AG82M).

0066
Partridges their breeding and management /G.E.S. Robbins. --
Robbins, G. E. S. Woodbridge, Suffolk : Boydell, 1984. 121 p., 18 p. of plates : ill. (some col.) ; 21 cm.
Bibliography: p. 121. (NAL Call No.: DNAL SF510.P3R6).

0067
Phasianus c. and the farmer : pheasants and irrigated agriculture in the State of Washington / prepared by David C. Flaherty. -.
Flaherty, David C. (Pullman) Washington Water Research Center, Washington State University 1979. Cover title. A report of the State of Washington Water Research Center. 16 p. : ill. ; 28 cm. (NAL Call No.: QL696.G27F6).

0068
Pheasant farming: a dozen do's & dont's.
Millar, R.I. Kingston, R.I., The Service. Cooperative Extension Service Bulletin - University of Rhode Island. Cooperative Extension Service. (1981)?.

(1981)?. 5 p. ill. 7 ref. (NAL Call No.: 275.29 R34).

0069
Pheasant raising in the United States /by Henry Oldys ; with a chapter on diseases of pheasants by George Byron Morse.
Oldys, Henry, 1859-1924. ; Morse, George Byron,; 1860-. Washington, D.C. : U.S. Dept. of Agriculture, 1910. Cover title. 40 p. : ill. ; 23 cm. Includes bibliographical references. (NAL Call No.: DNAL 1 Ag84F no.390).

0070
Pheasant raising in the United Statesby Henry Oldys ; with a chapter on diseases of pheasants by George Byron Morse. --.
Oldys, Henry. Washington, D.C. : U.S. Dept. of Agriculture, 1910. 40 p. : ill. -- Includes bibliographical references. (NAL Call No.: DNAL Fiche S-70 no.390).

0071
Pheasant rearing. Allevamento del fagiano. ITALIAN.
Fracanzani, C.L. Bologna, Edagricole. Informatore zootecnico. Oct 15, 1979. v. 26 (19). p. 30-31. ill. (NAL Call No.: 49 IN3).

0072
Pheasant rearing: associated husbandry and disease problems.
VETRAX, Swarbrick, O. London : British Veterinary Association. The Veterinary record. Literature review. June 8, 1985. v. 116 (23). p. 610-617. Includes references. (NAL Call No.: DNAL 41.8 V641).

0073
Pheasants : their breeding and management / K. C. R. Howman. -.
Howman, K. C. R. Edlington, Eng. K & R Books c1979. Includes indexes. 117 p. : ill. (some col.) ; 21 cm. --. Bibliography. p. (112). (NAL Call No. SF509.H68).

0074
Pheasants and farming (Nesting, management, Missouri).
Cary, D. Jefferson City, Missouri Conservation Commission. The Missouri conservationist. Nov 1981. v. 42 (11). p. 4-7. ill. (NAL Call No.: 279.8 M69).

0075
Pheasants and partridges.
Blank, T.H. London : Longman, 1984. Evolution of domesticated animals / edited by Ian L. Mason. p. 311-315. maps. Includes 4 references. (NAL Call No.: DNAL S41.E93).

0076
Predicting, measuring and minimizing the effects of pesticides on farmland wildlife on intensively managed arable land in Britain.
Sotherton, N.W. ; Rands, M.R.W. Oxford Oxfordshire : Blackwell Scientific Publications, 1987. Pesticide science and biotechnology : proceedings of the Sixth International Congress of Pesticide Chemistry held in Ottawa, Canada, 10-15 August, 1986 / edited by R. Greenhalgh, T.R. Roberts. p. 433-436. Includes references. (NAL Call No.: DNAL SB951.I562 1986).

0077
Preliminary investigation into the nutrition of ostrich chicks (Struthio camelus) under intensive conditions.
JAVTA. Gandini, G.C.M. ; Burroughs, R.E.J.-Ebedes, H. Pretoria : The Association. Journal of the South African Veterinary Association = Tydskrif vir die Suid-Afrikaanse Veterinere Vereniging. Mar 1986. v. 57 (1). p. 39-42. ill. Includes references. (NAL Call No.: DNAL 41.8 SO8).

0078
Problems in the artificial rearing of pheasants in SAP Vojvodina. I. Problems of breeding technology. Problemi vestackog gajenja fazana u SAP Vojvodini. I. Problemi tehnologije gajenja. Serbo-Croatian (Roman).
Tarasenko, B. ; Jovanovic, V. Beograd, Savez veterinara i veterinarskih tehnicara SFRJ. Veterinarski glasnik. 1981. v. 35 (5). p. 471-480. ill. 8 ref. (NAL Call No.: 41.8 J93).

0079
Problems in the artificial rearing of pheasants in SAP Vojvodina. II. Health problems. Problemi vestackog gajenja fazana u SAP Vojvodini. II. Zdravstveni problemi. Serbo-Croatian (Roman).
Jovanovic, V. ; Tarasenko, B. Beograd, Savez veterinara i veterinarskih tehnicara SFRJ. Veterinarski glasnik. 1981. v. 35 (5). p. 481-488. (NAL Call No.: 41.8 J93).

0080
Production and market of pigeons and quail. La production et le marche du pigeon et de la caille. FRENCH.
Sinquin, J.P. Paris. Nouvelles de l'aviculture. Sept 1978. v. 17 (271). p. 6-7, 10-11. ill. (NAL Call No.: SF481.N68).

0081
Production and market of pigeons and quail. La production et le marche du pigeon et de la caille. FRENCH.
Sinquin, J.P. Rennes, Editions de Boisbaudry. L'Aviculteur. Nov 1978. Nov 1978. (384). p. xxxvii, xxxix, xli, xliii, xlv. ill. (NAL Call No.: SF481.A85).

0082
Prophylaxis and therapy of coccidiosis in rock partridges raised in confinement. BULGARIAN.
Zaprianov, M. Sofiia, Ministerstvo na zemedelieto i khranitelnata promishlenost. Veterinarna sbirka. 1978. v. 76 (3). p. 27-29. ill. (NAL Call No.: 41.8 V6463).

0083
Prospects for commercial quail farming.
Singh, H. New Delhi : Shakuntala P. Gupta. Indian poultry industry yearbook. 1986. p. 73-75. (NAL Call No.: DNAL HD9437.I415).

0084
Quail production and marketing in India.
INFAA. Panda, B. New Delhi : Indian Council of Agricultural Research. Indian farming. Oct 1985. v. 35 (7). p. 59-63. ill. (NAL Call No.: DNAL 22 IN283).

0085
Quail rearing. Bildircin yetistiriciligi.
Kocak, C. Bornova. Universitesi. Ziraat Fakultesi dergisi - Ege Universitesi. Aug 1980. v. 17 (2). p. 151-155. 9 ref. (NAL Call No.: S16.T9E4).

0086
Quality of egg from normal, experimental hypo- and hyper-thyroid Japanese quail layers.
Amer, M.F. ; Gaoo, M.S -Helmy, S.A.-Lady, M.E. Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Apr 1982. Apr 1982. (1771). 12 p. Includes 2 p. references. (NAL Call No. S539.5.R47).

0087
Raising Galliformes and pheasants. L'elevage des gallinaces et du faisan / Michel Fort. -.
Fort, Michel. Paris De Vecchi c1980. 263 p. : ill. ; 20 cm. Bibliography: p. 257-258. (NAL Call No.: SF488.F8F6).

0088
Raising Japanese quail (Coturnix coturnix japonica). Reja japonskih prepelic. Slovene.
Holcman, T. Ljubljana : (s.n.). Sodobno kmetijstvo. July/Aug 1982. v. 15 (7/8). p. 306-308. Includes references. (NAL Call No.: S13.S62).

0089
Raising pheasants.
Stanhope, E. Melbourne. The Department. Agnotes - Melbourne, Dept. of Agriculture. Jan 1979. Jan 1979. (156/79). 2 p. (NAL Call No.: S3.A36).

0090
Rearing and pathology of gray partridges. Allevamento e patologia della starna. ITALIAN.
Savignani, M. Bologna. Edagricole. Informatore zootecnico. May 15, 1980. v. 27 (9). p. 85-88. ill. (NAL Call No.: 49 IN3).

0091
Rearing (Japanese) quail on the private farm (USSR).
Bigareva, M. Moskva. Ministerstvo sel'skogo khoziaistva SSSR. Ptitsevodstvo. Mar 1980. Mar 1980. (3). p. 28-30. ill. (NAL Call No.: 47.8 P95).

0092
Relation between age and ambient temperature, and water consumption during laying period in Japanese quail.
Sakurai, H. Chiba-shi, Japan Poultry Science Association. Nihon Kakin Gakkai shi. = Japanese poultry science. Sept 1980. v. 17 (5). p. 274-278. ill. 23 ref. (NAL Call No.: 47.8 N57..

0093
Relationship between progesterone and egg production in pheasants.
Mashaly, M.M. ; Webb, M.L. Champaign, Ill., Poultry Science Association. Poultry science. May 1982. v. 61 (5). p. 982-987. Includes 11 ref. (NAL Call No.: 47.8 AM33P).

0094
Relationship between shape index, eggs weight and body weight in coturnix quail (Coturnix coturnis japonica). Correlacao entre indice morfologico, peso do ovo e peso vivo ao final da fase de crescimento em codorna domestica (coturnix coturnix japonica). Portuguese.
Perly, L. Curitiba, Universidade Federal do Parana, Sector de Ciencias Agrarias. Revista do Sector de Ciencias Agrarias. Aug/Dec 1979. v. 1 (1). p. 41-53. Includes 50 ref. (NAL Call No.: S191.B7R48).

0095
Reproduction in partridges as affected by light intensity and genetic line.
AAREEZ, Woodard, A.E. ; Hermes, J.C.-Shaw-Warner, D.H. New York, N.Y. : Springer. Applied agricultural research. Winter 1989. v. 4 (1). p. 68-72. Includes references. (NAL Call No.: DNAL S539.5.A77).
Two hundred sixty-four pairs of male and female chukar partridge representing three genetic lines were cycled through two 16-week lay periods using stimulatory photoperiods of 5 different intensities. In lay cycle 1, partridges were given a stimulatory photoperiod of 16L:8D at either 80 lx, 40 lx, or 20 lx intensity. In lay cycle 2, light intensities given were 20 lx, 10 lx, and 5 lx. Results indicate that female performance was generally not affected by level of light intensity. However, male performance, especially sexual response, was significantly reduced at intensities of 5 lx. Significant genetic line differences occurred for most reproductive traits. It is recommended that partridges be given a stimulatory light of at least 20 lx to assure maximum reproductive response when both sexes are kept under actual farm conditions.

0096
Review of the occurrence of cannibalism in source flocks of pheasants on pheasant farms. Osvrt na pojavu kanibalizma maticnih jata fazanki u fazanerijama. Serbo-Croatian (Roman).
Banovcanin, B. ; Rajic, I. Beograd, Savez veterinara i veterinarskih tehnicara SFRJ. Veterinarski glasnik. 1981. v. 35 (6). p. 561-566. 9 ref. (NAL Call No.: 41.8 J93).

0097
Seroepidemiology of marble spleen disease on a large pheasant farm in California.
Occhipinti, L. ; Novak, J.-Yamamoto, R.-West, G.B.E.-Lam, K.M.-Farver, T.B. Amsterdam, Netherlands : Elsevier Science Publishers B.V. Preventive

veterinary medicine. Mar 1986. v. 3 (6). p. 581-588. Includes references. (NAL Call No.: DNAL SF601.P7).

0098
Shank length for determining sex in chukars.
POSCAL. Woodard, A.E. ; Hermes, J.C.~Fuqua, L. Champaign, Ill. : Poultry Science Association. Poultry science. Apr 1986. v. 65 (4). p. 627-630. Includes references. (NAL Call No.: DNAL 47.8 AM33P).

0099
Specific gravity, carcass fat and prediction of fatness in quail carcasses.
JASIAB. Tserveni-Gousi, A.S. ; Yannakopoulos, A.L. Cambridge : Cambridge University Press. The journal of agricultural science. Aug 1988. v. 3 (pt.1). p. 95-98. Includes references. (NAL Call No.: DNAL 10 J822).

0100
Study of etiopathogenesis of pasteurellosis in the farm-raised pheasant (Extermination of rodents, Pasteurella multocida, Yugoslavia). Ispitivanje etiopatogeneze pasterloze fazana u farmskim uzgoju. Serbo-Croatian (Roman).
Dzuvic, A.VTRNA. ; Ibrovic, M.~Hadzimuratovic, M.~Zukancic, Z Sarajevo : NISRO Oslobodenje. Veterinaria : zbornik radova iz oblasti animalne proizvodnje = Periodical on the animal production. 1981. v. 30 (3/4). p. 445-449. plate. 9 ref. (NAL Call No.: 41.8 V6494).

0101
Technical conditions for industrial production of pheasants. Tehnicki uvjeti za industrijsku proizvodnju fazana. Serbo-Croatian (Roman).
Karamatic, V.STCVA. Zagreb : Poljodobra. Stocarstvo. Mar/Apr 1982. v. 36 (3/4). p. 95-101. ill. 3 ref. (NAL Call No.: 43.8 ST6).

0102
Techniques and hazards of rearing pheasants.
Chambers, Glenn D ; Russell, Walter. 1978. Document available from: Extension Publications, 211 Whitten Hall, University of Missouri, Columbia, MO 65201. 2 p. (NAL Call No.: 9525). This publication discusses the facilities, feed, medicine, and conditioning required to raise pheasants, the hazards involved, requirements for a shooting preserve, and the Missouri State Game Laws.

0103
A trial to estimate egg production efficiency in normal, hypo-and hyperthyroided Japanese quail.
Gaoc, M.S. ; Amer, M.F.~Helmy, S.A.~Maoy, M.E Cairo : The Faculty. Research bulletin - Ain Shams University, Faculty of Agriculture. Mar 1982 Mar 1982. (1766). 9 p. Includes 14 references. (NAL Call No.: S539.5.R47).

0104
The 4-H pheasant propagation program.
Andrews, D.K. Pullman, Wash., The Service. EM - Washington State University, Cooperative Extension Service. Nov 1980. Nov 1980. (2436). 1 p. (NAL Call No.: 275.29 W27MI).

AAREEZ, 95
Abinanti, F.R. 52
Agrimi, P.~AMVPA, 56
Ahuja, S.D. 39
Ahuja, S.D.~Prakashbabu, M.~Gulati, D.P. 33
Amer, M.F. 19, 48, 86
Amer, M.F.~Helmy, S.A.~Mady, M.E. 17, 26, 103
Andrews, D.K. 104
Atmaminardja, S.I.~Pym, R.A.E. 15
AVDIA, 29
Bagwell, G. 59
Bagwell, G.H. 32
Bandeccni, P. 56
Banovcanin, E. 96
Behnke, Hans 14, 16
Blank, T.H. 75
Brain, P.C. 18
Broadway, R. 10
Broz, J.~Sevcik, B. 60
Brunton, R.B. 58
Burke, W.H. 45
Burrougns, R.E.J.~Ebedes, H. 77
Byford, J.L. 25
Carollic, F.~RIAVB, 40
Cary, D. 74
Cavalchini, G.L. 2
Chambers, Glenn D. 102
Coody, Dale, 63
Coronato, R.G.~Dama, A.M.~Cejudo, C.~Dapas, O. 8
Cramer, C. 6
Davidson, W.R. 64
Davison, G.W.H. 5
Dignman, P.R. 23
Dimmick, R.W. 12
Dimmick, R.W.~Fribourg, H.A. 1
Dren, C.N.~AVPAD, 51
Dutkiewicz, W. 13
Dzuvic, A.~VTRNA, 100
Ellsworth, D. 7
Ellsworth, D.L.~Klimstra, W.D. 20
Etter, S.L. 37
Farrell, D.J. 15
Fiedler, J. 46
Flanerty, David C. 67
Foreyt, W.J. 52
Fort, Michel, 87
Fracanzani, C.L. 71
Gadc, M.S. 17, 26, 103
Gadc, M.S.~Helmy, S.A.~Lacy, M.E. 86
Gadc, M.S.~Helmy, S.A.~Mady, M.E. 19
Gandini, G.C.M. 77
GCENA, 18
Gudlin, M.J. 1
Helmy, S.A.~Mady, M.E.~Gadc, M.S. 48
Hermes, J.C.~Fuqua, L. 98
Hermes, J.C.~Shaw-Warner, D.H. 95
Holcman, T. 88
Howman, K.C.R. 73
Ibrovic, M.~Hadzimuratovic, M.~Zukancic, Z. 100
INFAA, 84
JASIAB, 99
JAVTA, 77
Jovanovic, V. 78, 79
JSWCAS, 12
JTASA, 1
JWMAA9, 7
Karamatic, V.~STCVA, 101
Kellener, C.J. Jr. 35
Kellogg, F.E.~Doster, G.L. 64
Khasanova, N.C. 36
Knoblauch, W.A. 24
Kobayashi, S.~Matsuo, T. 49
Kocak, C. 85
Kohler, D. 50
Lacasa millan, M.I.~Gutierrez Galindo, J.F.~Muzquiz Moracho, J.L.~Alonso Martinez, J.L. 31
Lautner, V. 46
Li, Z.Z. 45
Louzis, C. 54
Mashaly, M.M. 93
Matulich, S.C. 59
Matulich, S.C.~Pietsch, W.H. 32
Mayeda, B.~PAMDD, 55
McQuistion, T.E. 23, 29
Millar, R.I. 68
Minser, W.G. 12
Minser, W.G. III, 25
Morse, George Byron,. 69
Muller, H. 21
Mutafov, L. 30
NAWTA, 37
Negreiros, M.C. 41
Novak, J.~Yamamoto, R.~west, G.B.E.~Lan, K.M.~Farver, T.B. 97
Occhipinti, L. 97
Okamoto, S. 49
Olays, Henry, 70
Olays, Henry,. 69
Onagbesan, O.M.~Peddie, M.J.~Taylor, T.G. 18
Osterho44, D.R. 62
Paez, D.M. 8
Panda, B. 33, 84
Perly, L. 94
Pigareva, M. 91
Poonacha, K.E. 4
POSCAL, 45, 98
Prakash Babu, M.~Agarwal, S.K. 39
Quarles, Emmet Augustus,~ 1876~, 3
Rajic, I. 96
Rands, M.R.W. 76
Ratnamohan, N. 53
Reynnells, R.D. 38
Robbins, G.E.S. 66
Roseberry, J.L. 20
Roseberry, J.L.~Klimstra, W.D. 7
Russell, Walter, 102
Sagny, E.~Glavits, R.~Ratz, F.~Ping, J. 51
Sakurai, H. 27, 28, 44, 92
Sanchez Franco, A. 31
Sapozhnikov, G.N. 36
Savignani, M. 90
Schafer, E.W. Jr. 58
SDNIA, 49
Siegfried, W.R. 61
Singh, H. 83
Sinquin, J.P. 80, 81
Snyder, W.D. 34
Sotherton, N.W. 76
Stanhope, B. 89
Strakova, J. 60
Swarbrick, O. 72
Swiderski, A. 13
Szikora, A. 43
Taarnhoj, P.S. 57
Tarasenko, B. 78, 79
TISAA, 23
Trpkov, B. 22
Tserveni-Gousi, A.S. 99
Verga, M.~RIAVB, 2
VETRAX, 72
Vezey, S.A. 38
VSCOD, 53
Wakasugi, N. 47
Warner, R.E. 37
Webb, M.L. 93
Wei, Yung-sheng, 42
West, G.B.~Bickford, A.A.~Cho, B.R. 55
West, J.R. 11
Whiteside, J. 65

WLSBA. 20
Woodard, A.E. 95, 98
Yannakopoulos, A.L. 99
Zaprianov, M. 82
1859-1924. 69
1860-. 69
39EJA. 35

U.S. Department of Agriculture
National Agricultural Library
Beltsville, Maryland 20705

OFFICIAL BUSINESS
Penalty for Private Use, $300

Postage and Fees Paid
United States
Department of Agriculture
AGR-101